FIG. 1

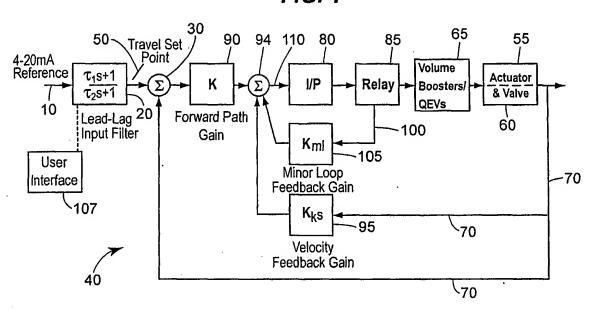


FIG. 2

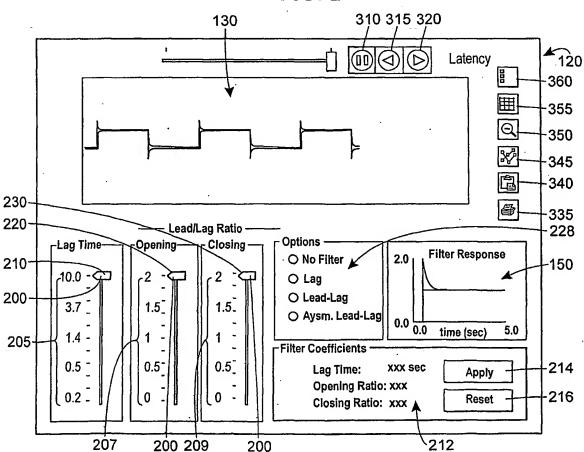


FIG. 3

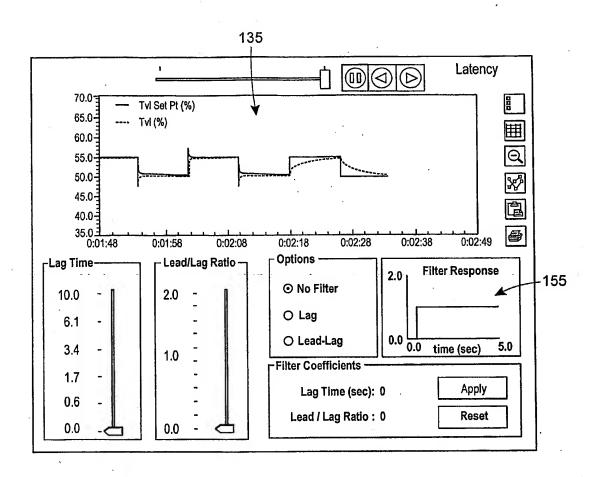


FIG. 4

○ValveLink St	mulus (Square Wave	<del>)</del>	
Nominal Set Po	oint (%)	·	
Step Size (%)		*-	
Step Hold Time	e (sec)		

FIG. 7

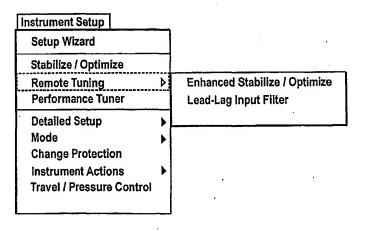
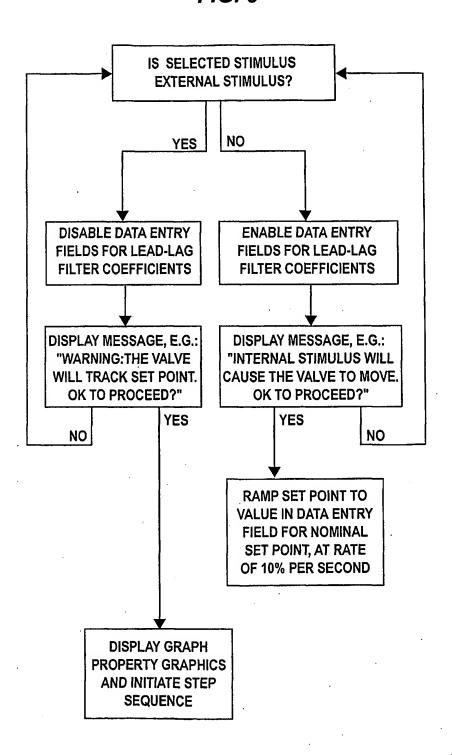


FIG. 5



F1G. (

WHICH FILTER TYPE OPTION IS SELECTED NONE	L/AG TIME VALUE SET TO 0.0 SECONDS	LAG  DISABLE USER INTERFACE CONTROL FOR CHANGING LAG TIME	OPENING LEAD/LAG RATIO OPENING INTERFAC LEAD/LAG CONTROI RATIO SET TO 0.0 LEAD/LAC	ING IRATIO DISABLE USER INTERFACE CONTROL FOR OPENING LEAD/LAG RATIO	CLOSING LEAD/LAG RATIO CLOSING LEAD/LAG CONTROI RATIO SET TO 0.0 LEAD/LAG CONTROI TO 0.0	NG RATIO DISABLE USER INTERFACE CONTROL FOR CLOSING LEAD/LAG RATIO
[AG	USER INPUTS VALUE FOR LAG TIME	ENABLE USER INTERFACE CONTROL FOR CHANGING LAG TIME ENABLE USER	OPENING LEAD/LAG RATIO SET TO 0.0 OPENING	DISABLE USER INTERFACE CONTROL FOR OPENING LEAD/LAG RATIO ENABLE USER	CLOSING LEAD/LAG RATIO SET TO 0.0 CLOSING	INTERFACE CONTROL FOR CLOSING LEAD/LAG RATIO
LEAD-LAG	USER INPUTS VALUE FOR LAG TIME	INTERFACE CONTROL FOR CHANGING LAG TIME	LEAD/LAG RATIO SET TO VALUE STORED IN DATABASE	INTERFACE CONTROL FOR OPENING LEAD/LAG RATIO	LEAD/LAG RATIO SET TO VALUE STORED IN DATABASE	INTERFACE CONTROL FOR CLOSING LEAD/LAG RATIO
ASYMMETRIC LEAD-LAG	USER INPUTS VALUE FOR LAG TIME	ENABLE USER INTERFACE CONTROL FOR CHANGING LAG TIME	USER INPUTS OPENING LEAD/LAG RATIO VALUE	ENABLE USER INTERFACE CONTROL FOR OPENING LEAD/LAG RATIO	USER INPUTS CLOSING LEAD/LAG RATIO VALUE	ENABLE USER INTERFACE CONTROL FOR CLOSING LEAD/LAG RATIO